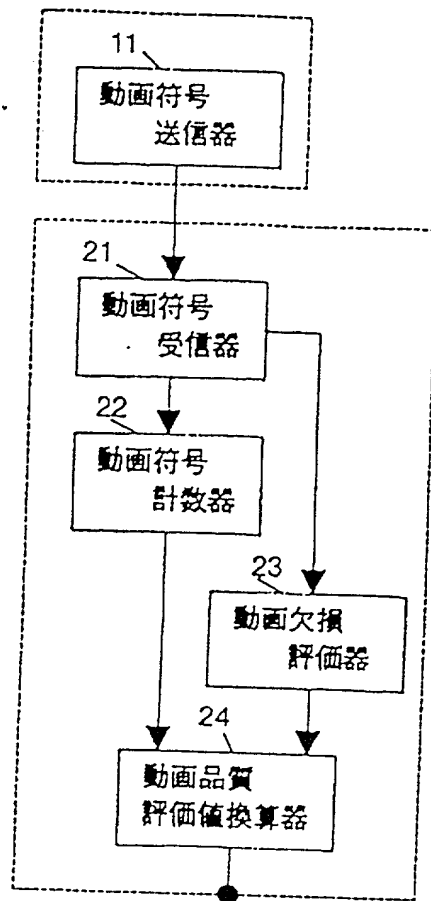FIG. 1

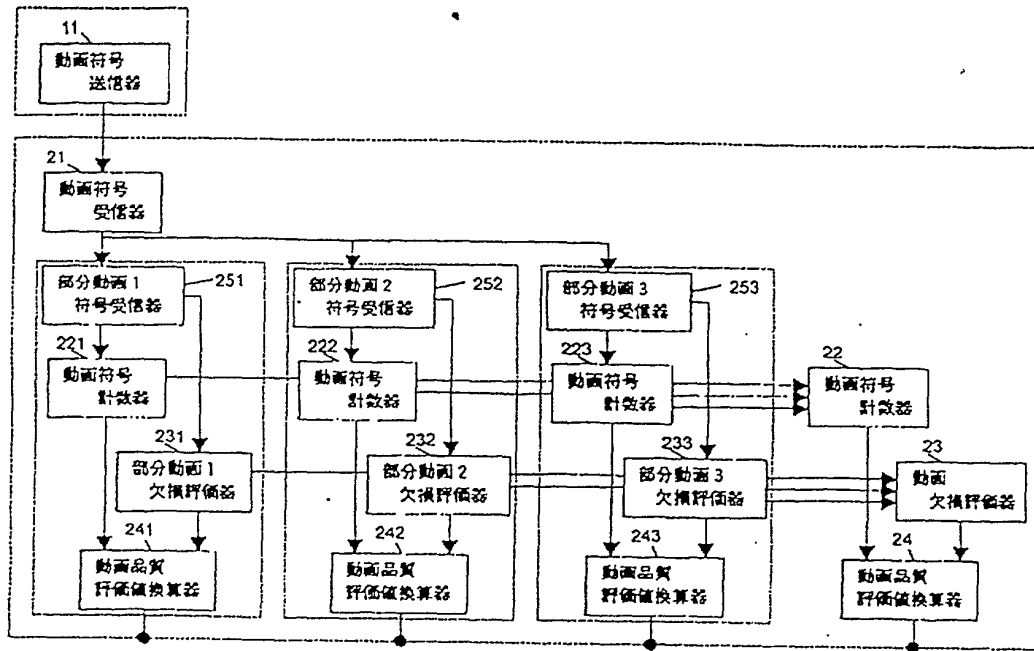| 11 | Dynamic image code transmitter |
21	Dynamic image code receiver
22	Dynamic image code counter
23	Dynamic image defect evaluator
24	Converter for converting an evaluation value of dynamic image quality

FIG. 2

Fig. 2

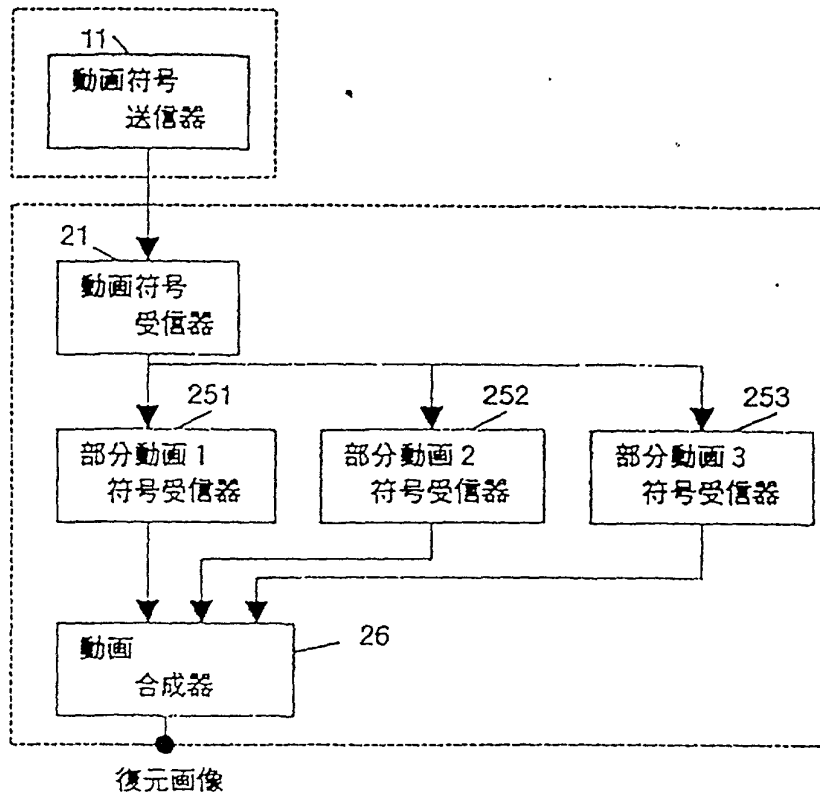|	
11	Dynamic image code transmitter
21	Dynamic image code receiver
251	Partial dynamic image code receiver 1
252	Partial dynamic image code receiver 2
253	Partial dynamic image code receiver 3
221	Dynamic image code counter
222	Dynamic image code counter
223	Dynamic image code counter
22	Dynamic image code counter
231	Dynamic image defect evaluator 1
232	Dynamic image defect evaluator 2
233	Dynamic image defect evaluator 3
23	Dynamic image defect evaluator
241	Converter for converting an evaluation value of dynamic image quality
242	Converter for converting an evaluation value of dynamic image quality
243	Converter for converting an evaluation value of dynamic image quality
24	Converter for converting an evaluation value of dynamic image quality

FIG. 3

Fig. 3		
11		Dynamic image code transmitter
21		Dynamic image code receiver
251		Partial dynamic image 1 code receiver
252		Partial dynamic image 2 code receiver
253		Partial dynamic image 3 code receiver
26		Dynamic image synthesizer
		Restored image

Applicant(s): Yoshizo Honda
METHOD FOR EVALUATING DYNAMIC IMAGE CODE
COMMUNICATIONS, AND APPARATUS FOR EVALUATING
THE SAME

FIG. 4

11
動画符号
送信器

21
動画符号
受信器

23
動画欠損
評価器

Fig 4
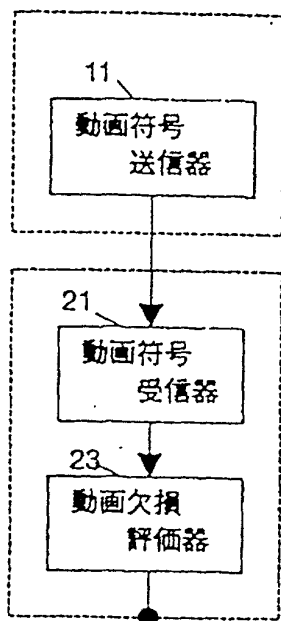11   Dynamic image code transmitter
21   Dynamic image code receiver
23   Dynamic image defect evaluator